1 ST: Compulsory Reference/Annulment/Divorce Action.

2	A BILL TO BE ENTITLED				
3	AN ACT AMENDING RULE 53 OF THE RULES OF CIVIL PROCEDURE TO PROVIDE				
4	THAT A COURT MAY ORDER AN ISSUE TO BE REFERRED TO A REFEREE IN				
5	AN ACTION FOR ANNULMENT, DIVORCE, OR ALIMONY WITHOUT DIVORCE				
6	IN THE SAME CASES AUTHORIZED FOR ANY OTHER CIVIL ACTION.				
7	The General Assembly of North Carolina enacts:				
8	SECTION 1. G.S. 1A-1, Rule 53(a) reads as rewritten:				
9	"Rule 53. Refe	erees.			
10	(a) F	Kinds o	of reference. –		
11	(1)	By Consent. – Any or all of the issues in an action may be referred upon		
12			the written consent of the parties except in actions to annul a marriage,		
13			actions for divorce, actions for divorce from bed and board, actions for		
14			alimony without the divorce or actions in which a ground of annulment or		
15			divorce is in issue.		
16	(2)	Compulsory Where the parties do not consent to a reference, In any		
17			action, the court may, upon the application of any party or on its own		
18			motion, order a reference in the following cases:		
19			a. Where the trial of an issue requires the examination of a long or		
20			complicated account; account, in which case the referee may be		
21			directed to hear and decide the whole issue, issue or to report upon		
22			any specific question of fact involved therein. involved.		

THE GENERAL STATUTES COMMISSION HAS NOT REVIEWED OR APPROVED THIS DRAFT.

Third Draft DN 14-8 – G.S. 1A-1, Rule 53 (Referees) November 30, 2016

1	b.	Where the taking of an account is necessary for the information of
2		the court before judgment, judgment or for carrying a judgment or
3		order into effect.
4	c.	Where the case involves a complicated question of boundary,
5		boundary or requires a personal view of the premises.
6	d.	Where a question of fact arises outside the pleadings, upon motion
7		or otherwise, at any stage of the action."
8	SECTION 2. This	act becomes effective January 1, 2018, and applies to actions
9	commenced on or after that d	late.